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MSs scheduled and rotated

GCHs for MS to monitor	3	9	æ	4	7	8	2	ω	3	9
	2	5	7	ဗ	9	2	4	7	2	2
	-	4	-	2	ည	-	က	9	-	4
	MS1	MS2	MS3	MS4	MS5	MS6	MS7	MS8	MS9	MS10

FIG. 2A

FIG. 2B

Assignment of scheduled MSs	R4	6	4	7	10	2	8	3	9	•
	R3	9	6	7	10	2	8	3	•	4
	R2	9	4	7	10	2	8	3	•	6
	F.	3	4	7	10	2	8	-	9	6
Assig	P30	3	4	7	2	10	8	•	9	9
		GCH1	GCH2	вснз	GCH4	GCH5	9Н25	GCH7	ВСН8	OUTAGE

FIG. 2C

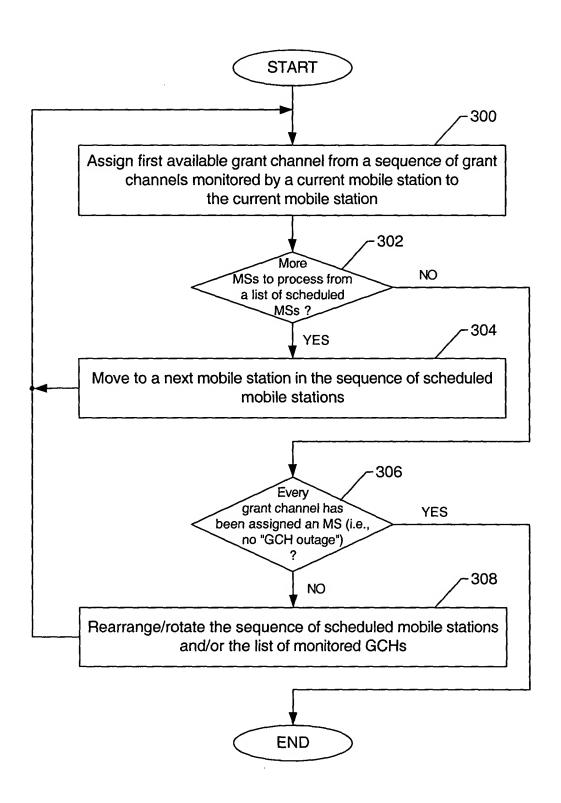
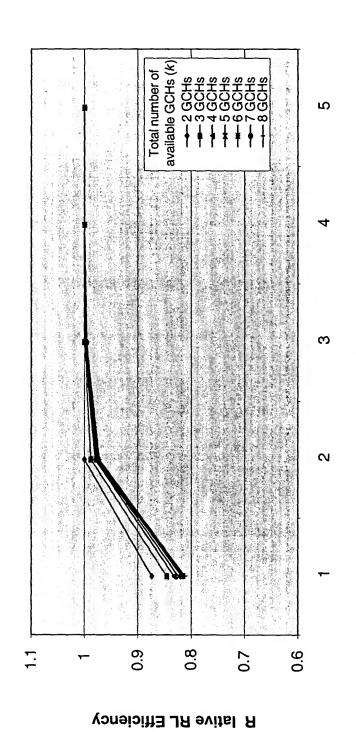


FIG. 3

Performance of GCH Assignment



Number of GCHs Monitored by MS (I)

FIG. 4

Performance of GCH Assignment

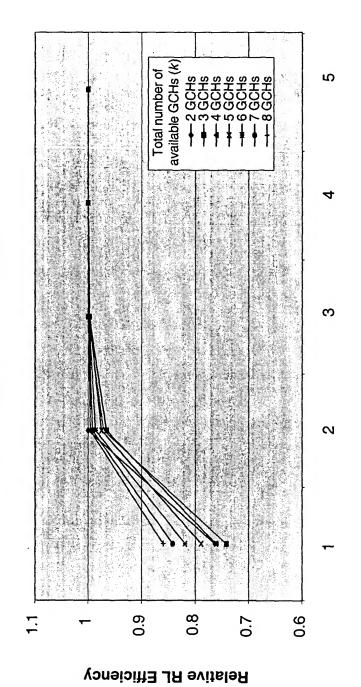


FIG. 5

Number of GCHs Monitored by MS (1)

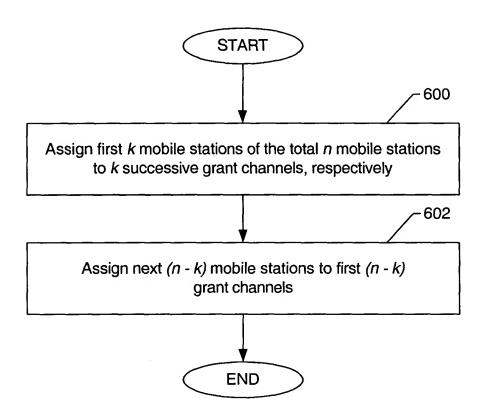


FIG. 6

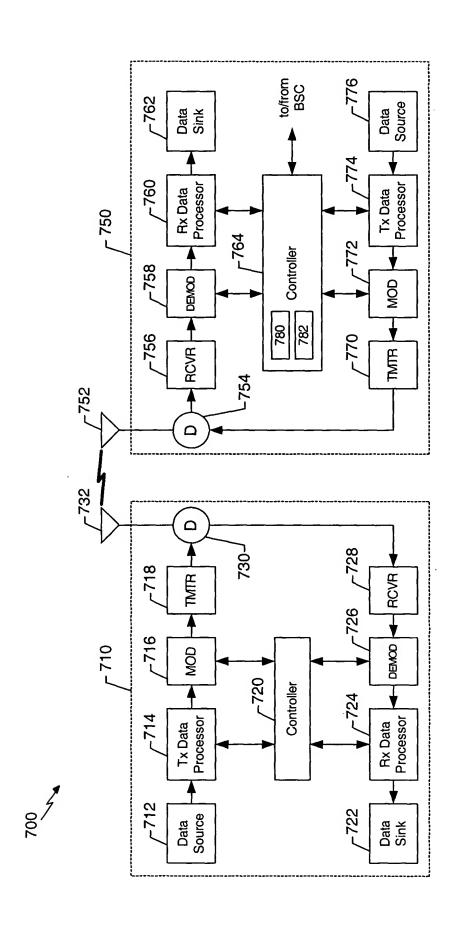


FIG. 7